70-741^{Q&As}

Networking with Windows Server 2016

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QUESTION 1

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Hyper-V host named Server 1. Server1 connects to your corporate network. Server1 has the virtual switches configured as shown in the following table.

Virtual switch name	Virtual switch type
Private1	Private
Internal1	Internal
External1	External

Server1 has two virtual machines named VM1 and VM2 that run Windows Server 2016. VM1 connects to Private1. VM2 has two network adapters.

You need to ensure that VM1 connects to the corporate network by using NAT.

Solution: You connect VM1 to External1. You install the Remote Access server role on Server1, and you configure NAT in the Routing and Remote Access console.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Hyper-V host named Server 1. Server1 connects to your corporate network. Server1 has the virtual switches configured as shown in the following table.

Virtual switch name	Virtual switch type
Private1	Private
Internal1	Internal
External1	External

Server1 has two virtual machines named VM1 and VM2 that run Windows Server 2016. VM1 connects to Private1. VM2 has two network adapters.

You need to ensure that VM1 connects to the corporate network by using NAT.

Solution: You connect VM2 to Private1 and External1. You install the Remote Access server on VM2, and you configure

NAT in the Routing and Remote Access console. You configure VM1 to use VM2 as the default gateway.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory forest named contoso.com. The forest has three sites located in London, Paris, and Berlin.

The London site contains a web server named Web1 that runs Windows Server 2016.

You need to configure Web1 as an HTTP content server for the hosted cache servers located in the Paris and Berlin sites.

Solution: You install the Static Content role service, and then you restart the IIS Admin Service.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

You have three servers named Server1, Server2, and Server3 that run Windows Server 2016. On all three servers, Windows Firewall is configured to allow ICMP traffic. Server2 has two network adapters named NIC1 and NIC2. Your network is configured as shown in the exhibit. (Click the Exhibit button.)

The parameters for NIC2 on Server1 are shown in the following output.

```
Interface NIC2 Parameters
----------------------------------------------------
IfLuid                              : ethernet 32770
IfIndex                             : 2
State                               : connected
Metric                              : 15
Link MTU                            : 1500 bytes
Reachable Time                      : 15000 ms
Base Reachable Time                 : 30000 ms
Retransmission Interval             : 1000 ms
DAD Transmits                       : 3
Site Prefix Length                  : 64
Site Id                             : 1
Forwarding                          : disabled
Advertising                         : disabled
Neighbor Discovery                  : enabled
Neighbor Unreachability Detection   : enabled
Router Discovery                    : dhcp
Managed Address Configuration       : enabled
Other Stateful Configuration        : enabled
Weak Host Sends                     : disabled
Weak Host Receives                  : disabled
Use Automatic Metric                : enabled
Ignore Default Routes               : disabled
Advertised Router Lifetime          : 1800 seconds
Advertise Default Route             : disabled
Current Hop Limit                   : 0
Force ARPND wake up patterns        : disabled
Directed MAC Wake up patterns       : disabled
ECN capability                      : application
```

Which ping request will result in a reply from the destination host?

A. From Server2, ping 192.168.15.1

B. From Server3, ping 192.168.15.1

C. From Server1, ping 172.16.0.1

D. From Server1, ping 172.16.0.35

Correct Answer: A

QUESTION 5

DRAG DROP

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario

Your network contains an Active Directory domain named contoso.com. The functional level of the domain is Windows Server 2012.

The network uses an address space of 192.168.0.0/16 and contains multiple subnets.

The network is not connected to the Internet.

The domain contains three servers configured as shown in the following table.

Server name	Configuration
Server1	Domain controller and DNS server
Server2	Member server
Server3	DHCP server

Client computers obtain TCP/IP setting from Server3.

You add a second network adapter to Server2. You connect the new network adapter to the Internet. You install the Routing role service on Server2.

DNS zone name	Type	Zone file name
Contoso.com	Active Directory-integrated	None
Fabrikam.com	Primary	Fabrikam.com.dns
Tailspintoys.com	Primary	Tailspintoys.com.dns
168.192.in-addr.arpa	Primary	168.192.in-addr.arpa.dns

End of repeated scenario

You need to ensure that computers in the domain can resolve the following:

1.

The name server2.contoso.com to the name nat.contoso.com
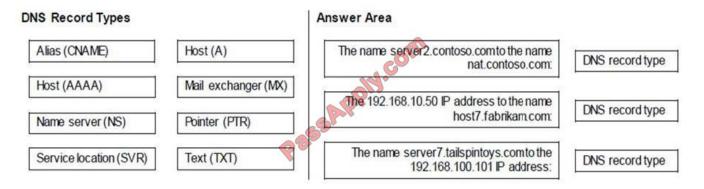
2.

The 192.168.10.50 IP address to the name host7.fabrikam.com

3.

The name server7.tailspintoys.com to the 192.168.100.101 IP address

Which types of DNS records should you use? To answer, drag the appropriate DNS record types to the correct requirements. Each DNS record type may be used once, more than one, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

DNS Record Types

Alias (CNAME) | Host (A)

Host (AAAA) | Mail exchanger (MX)

Name server (NS) | Pointer (PTR)

Service location (SVR) | Text (TXT)

Answer Area

The name server2.contoso.com to the name nat.contoso.com: | DNS record type

The 192.168.10.50 IP address to the name host7.fabrikam.com: | DNS record type

The name server7.tailspintoys.com to the 192.168.100.101 IP address: | DNS record type

Correct Answer:

DNS Record Types

Host (AAAA)	Mail exchanger (MX)
Name server (NS)	
Service location (SVR)	Text (TXT)

Answer Area

The name server2.contoso.com to the name nat.contoso.com:	Alias (CNAME)
The 192.168.10.50 IP address to the name host7.fabrikam.com:	Pointer (PTR)
The name server7.tailspintoys.com to the 192.168.100.101 IP address:	Host (A)

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